

**SPECIFICATION AMENDMENTS:**

Please replace the paragraph [0027] with the following amended paragraph:

--The shifting element 210, coupled to the driving element, may move along a shifting direction X2 by a displacement when driven by the driving element. The deformation element 220 is disposed on the shifting element 210, and a portion of the deformation element 220 to cover the outlet 250 is hanged in the cavity 230 of the shifting element 210. As show in FIG. 2A, the portion of the deformation element to cover the outlet has no contact with the cavity 230 of the shifting element 220, so as to allow the portion of the deformation element 220 to deform in the cavity 230 when covering the outlet 250.--